

CIP
Search Group
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Search Report
Novelty Search (Standard) ID - 305

RW 126

16 Jul 2001

Patent Engineer: BARTLETT, E.C. - CIP-US

Received: 21 Jun 2001

Title: LOW-COST BIOFEEDBACK TOOTHBRUSH

Search criteria

An International Novelty Search was conducted in respect of an electric toothbrush which moves the bristles in a sweeping motion and utilises vibrational feedback to indicate when the correct pressure is being applied by the user.

Relevant documents: (* indicates a Philips patent/application)

relevant to criteria

RECEIVED
MAR 25 2002
TC 1700

Technological background: (* indicates a Philips patent/application)

relevant to criteria

- ✓ EP 481553 (1) Abstract
- ✓ WO 9210979 (2) Abstract

Comments:

- (1) An electric toothbrush which gives an acoustic indication to the user when a certain contact pressure is exceeded.
- (2) An electric toothbrush which gives an acoustic signal when the correct pressure is applied.

2001 JUL 20 P 8:08

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